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**Dpa** D-phenylalanine [Mus musculus]  
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Gene information

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Boudolf V, Vlieghe K, Beemster GT, Magyar Z, Torres Acosta JA, Maes S, Van Der Schueren E, Inzé D, De Veylder L.  
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Vlieghe K, Vuylsteke M, Florquin K, Rombauts S, Maes S, Ormenese S, Van Hummelen P, Van de Peer Y, Inze D, De Veylder L.

J Cell Sci. 2003 Oct 15;116(Pt 20):4249-59. Epub 2003 Sep 2.

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Kosugi S, Ohashi Y.

Plant Physiol. 2003 Aug;132(4):2012-22.

PMID: 12913157 [PubMed - indexed for MEDLINE]

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- 7: Control of proliferation, endoreduplication and differentiation by the Arabidopsis E2Fa-DPA transcription factor.

De Veylder L, Beeckman T, Beemster GT, de Almeida Engler J, Ormenese S, Maes S, Naudts M, Van Der Schueren E, Jacqmard A, Engler G, Inzé D.

EMBO J. 2002 Mar 15;21(6):1360-8.

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